

Abstract

A curable resin composition that forms a continuous phase and a dispersoid at normal temperatures, wherein the continuous phase is a liquid at normal temperatures and
5 comprises (a) an epoxy compound having two or more epoxy groups in a molecule, and the dispersoid comprises (b) a compound present as solid particles in a continuous phase at normal temperatures and having two or more amino groups in a molecule (preferably, an aromatic amine compound having a
10 benzoxazole structure). The present invention provides a one-component epoxy curable composition superior in the preservation stability and showing good properties of the cured product.